

Dana-Farber Cancer Institute
Boston, Mass
Clinical Trials Nurse 40/hrs/week
Full-Time

Overview

Located in Boston and the surrounding communities, Dana-Farber Cancer Institute brings together world renowned clinicians, innovative researchers and dedicated professionals, allies in the common mission of conquering cancer, HIV/AIDS and related diseases. Combining extremely talented people with the best technologies in a genuinely positive environment, we provide compassionate and comprehensive care to patients of all ages; we conduct research that advances treatment; we educate tomorrow's physician/researchers; we reach out to underserved members of our community; and we work with amazing partners, including other Harvard Medical School-affiliated hospitals.

Responsibilities

Summary:

The Clinical Trials Nurse assumes responsibility for representing the Department of Nursing and Patient Care Services in the review and implementation of clinical trials in the DFCI ambulatory clinic, DFCI Inpatient Hospital and BWH inpatient units. Responsibilities include providing nursing input into the research protocol review process for active treatment protocols, collaborating with research study teams and clinical areas and assisting with training of new research nurses. The Mission, Vision and Core Values of the Dana-Farber Cancer Institute are incorporated into all areas of practice.

Principal Duties and Responsibilities:

1. Represents the nursing division on key clinical research protocol committees including Institutional Review Boards and the Scientific Review Board.
2. Reviews all new clinical research protocols for nursing specific implications and makes recommendations for changes as necessary.
3. Collaborates with Principal Investigators, and/or research nurses and clinical research associates regarding the protocols.
4. Coordinates the nursing protocol education program for active treatment protocols.
5. Works collaboratively with all members of the healthcare team. Communicates effectively with colleagues and other healthcare team members.
6. Initiates, develops and maintains 'on-line nursing summary' protocol education sheets.
7. Serves as nursing representative for activation sign-off of protocols and regimens.
8. Assists with the training and education of new research nurses.
9. Reviews protocol related violations and deviations for nursing specific implications and makes recommendations for practice improvements as needed.
10. Assists in review of sites applying to become satellite affiliates.
11. Adheres to the *Code of Ethics for Nurses with Interpretive Statements* (ANA, 2001) in all aspects of professional practice.
12. Complies with accepted standards of professional nursing practice, as well as with all licensure/registration requirements applicable to the nursing role.
13. Fosters an environment that is sensitive to the needs of diverse populations, including but not limited to culture, ethnicity, gender, and age.
14. Maintains BLS certification.

Qualifications:

1. Licensed as a Registered Nurse in the Commonwealth of Massachusetts
2. Baccalaureate degree required; baccalaureate in nursing preferred
3. Masters degree in nursing or related field preferred
4. Minimum of 3-5 years of recent oncology experience preferred
5. Research nursing experience required
6. Certification in Oncology Nursing (OCN) preferred – OCN, AOCN, CPON, CCRP

Skills and Abilities:

1. Demonstrated ability to work as an effective member of an interdisciplinary team.
2. Demonstrated skills in critical thinking, problem solving and ability to make independent decisions.
3. Experience in staff education preferred
4. Strong computer skills required.

Working Conditions:

Works in an office setting.

Travel to DFCI satellite and affiliate sites as needed.

On call responsibilities, including nights and weekends, as required.

Age Specific Requirements:

Demonstrates understanding of special needs and behaviors of age groups of the population served: young adults to geriatrics.

To Apply: <http://www.Click2apply.net/sp4k5f2tmy9nqscz>